

MOKOZOV, A.N.; CHIRKOV, N.A.; FIRSOV, S.G.; KRASHCHENKO, L.S.; Prinimali
uchastlye: RISPEL', K.N.; VAYNSHTEYN, O.Ya.; BUSHUYEV, A.P.;
SNIZHKO, B.Ya.; MEL'NICHENKO, A.A.; ZHURAVLEV, V.M.

Alloying open-hearth steel with exothermic ferroalloys in the
ladle. Stal' 25 no.5:412-414 My '65. (MIRA 13:6)

SNEZHKO, D.L.; VIRNIK, A.D.; ROGOVIN, Z.A.

Synthesis of sulfo derivatives of cellulose. Zhur.prikl.
khim. 37 no. 5:1156-1158 My '64. (MIRA 17:7)

A L 9738-66
ACC NR: AP5026428

EMT(m)/EWP(j)/T

RPL

WW/RM

SOURCE CODE: UR/0153/65/008/004/0651/0654

AUTHOR: Mal'tseva, T. A.; Snejzhko, D. L.; Virnik, A. D.; Rogovin, Z. A.

ORG: Department of Synthetic Fibers, Moscow Textile Institute (Kafedra khimicheskikh volokon, Moskovskiy tekstil'nyy institut)

TITLE: Synthesis of graft copolymers of cellulose and polyacrylic acid

SOURCE: IVUZ. Khimiya i khimicheskaya tekhnologiya, v. 8, no. 4, 1965, 651-654

TOPIC TAGS: graft copolymer, acrylic acid, cellulose plastic, organic synthetic process

ABSTRACT: In the laboratory of the authors, a new method was recently developed for synthesizing graft copolymers of cellulose and synthetic polymers. It consists in the preliminary introduction of peroxide groups into the polymer macromolecule in $\text{Fe}^{2+}/\text{H}_2\text{O}_2$ and $\text{Fe}^{3+}/\text{H}_2\text{O}_2$ redox systems. Subsequent decomposition of these peroxide groups in the presence of Fe^{2+} ions produces macroradicals which initiate the growth of the chain. The authors studied the conditions of this process and determined the effect of various factors (FeSO_4 and H_2O_2 concentration, temperature of treatment with H_2O_2 , grafting temperature, monomer concentration) on the composition of the graft copolymers formed. It was found that the content of grafted polyacrylic acid in the copolymer rises sharply as the H_2O_2 concentration

UDC: 677.46

Card 1/2

L 9738-66

ACC NR: AP5026428

increases to 2.5%, and that when the $\text{Fe}^{3+}/\text{H}_2\text{O}_2$ system is used, less concentrated H_2O_2 solutions can be used than in the case of $\text{Fe}^{2+}/\text{H}_2\text{O}_2$. Orig. art. has: 4 tables.

SUB CODE: 11,07 / SUBM DATE: 11Jul64 / ORIG REF: 002

Card

QC
2/2

СНЕЖКО, Г.Г., ВОЛТЕНКО, А.П., КОССБРОДОВ, Ю.А.

Automatic regulator of a stone-cutting machine. Avtom. i
izm. no.100-15. Ya. M. '65. (MCRA 18:8)

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001651810011-7

ALL INFORMATION CONTAINED
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DATE 10-12-2012 BY SP2000

(MRA 25;2)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001651810011-7"

SNEZHKO, Ivan Timofeyevich [Sniezhko, I.T.], kand.ekon.nauk; CHUISTOVA,
V.M., kand.ekon.nauk, red.; STAROSTENKO, T.M., red.

[Building communism in the Rumanian People's Republic] Budivnytstvo
sotsializmu v Rumun's'kii Narodnii Respublitsi. Kyiv, 1958. 47 p.
(Tovarystvo dlia poshyrennia politychnykh i naukovykh znan'
Ukrains'koi RSR. Ser.1, no.23) (MIRA 12:1)
(Romania--Economic conditions)

SNEZHKO, N.; KРИVOSHCEKИY, A., glavnyy vrach

Prophylactic surveys for the detection of cancer and pre-cancerous conditions. Zdrav.Belor. 5 no.6:55-56 Je '59.
(MIRA 12:9)

1. Zaveduyushchaya Gomel'skim gorzdravotdelom (for Snezhko).
2. Gomel'skiy oblastnoy onkodispanser (for Krivoshchekiy).
(CANCER)

SNEZHKO, N.

Meeting of physicians from the city of Gomel'. Zdrav. Belor. 6
no. 5:~~69~~-70 My '60. (MIRA 13:10)
(GOMEL'—PHYSICIANS)

SNEZHKO, N.S.

Let us improve medical service for the population. Zdrav.
bel. 8 no.1:9-11 Ja '62. (MIRA 15:3)

1. Zaveduyushchaya Gomel'skim gorodskim otdelom zdravookhraneniya.
(MEDICAL CARE)

SREZHIN, O.V., Cand Tech Sci -- (diss) "Study of the effect of
the temperature conditions ^{upon} ~~on~~ the resistance of water pipes
in the western section of the Amur railraod." Vladivostok,
1959, 12 pp (Acad Sci USSR. Siberian Section. Far eastern
Affiliate im V.L. Komarov) 150 copies (kL, 26-59, 126)

GONCHAROV, Yu.M.; KIM, V.M.; SNEZHKO, O.V.; SHISHKANOV, G.V.

Classification of methods of construction in areas of widespread
permafrost. Osn., fund.i mekh.grun. 4 no.2:26 '62. (MIRA 15:8)

(Frozen ground) (Foundations)

SNEZHKO, O.V., kand.tekhn.nauk

Designing the foundations of culverts on permafrost.
Transp. stroi. 12 no.9:47-50 S '62. (MIRA 16:2)
(Culverts)
(Frozen ground)

SNEZHKO, O. V., VYALOV, S. S., MEL'NIKOV, Pavel Ivanovich

"Pile foundations"

report to be submitted for the Intl. Conference on Permafrost, Purdue Univ.,
Lafayette, Indiana, 11-15 Nov 63

STREZHKO, O. V.

Effect of ice layers on the temperature cycle of water pipes in
permafrost areas. Stroi. v raion. Vost. Sib. i Krain. Sev. no.1;
LIC-113 '61. (MIRA 17:11)

SNEZHNO, O.U.

possibility of lessening the depth for the laying of the foundations
of buildings in permafrost districts. Strci.v raion, Vost. Sib. i
Krain. Sev. no. 2:74-80 '62.
(MIRA 18:7)

SNEZHKO, O.V.

Experimental and theoretical studies of the temperature cycle of culverts
in the southern zone of the permafrost soil area. Stroi. v raion. Vost.
Sib. i Krain. Sib. no. 3:65-80 '62. (MIRA 17:12)

KIM. M.V.; SNEZHKO. O.V.

Method of calculating and constructing piling in permafrost soils.
Stroi. v raion. Vost. Sib. i Krain. Sev. no. 3:14-20 '62.
(MIRA 17:12)

SHEVZHKO, P. F.

Oxidizing Roasting of Ore Concentrates. P. F. Shevzhko
(Sib', 1956, (4), 337-339). [In Russian]. Concentrates were
obtained by using rotating kilns for roasting titanomagnetite
and wolframite concentrates. Operating data are presented.

17
PFS
MK

SNEZHKO, P.F.

Using aluminum dust for smelting iron titanium. Metallurg no.10:
21-22 0 '56. (MLRA 9:11)

1. Nachal'nik TSentral'noy zavodskoy laboratorii Lipetskogo zavoda
ferrosplavov.
(Iron-titanium alloys) (Aluminothermy)

SNEZHKO, P.F., inzhener.

Oxidizing roasting of ore concentrates. Stal' 16 no.4:327-330 Ap
'56. (MIRA 9:9)

1. Lipetskij zavod ferrosplavev.
(Metallurgical furnaces)(Titanium ores)(Tungsten ores)

SNEZHKO, P. F., Cand Tech Sci -- (dir.) "Improvement of the ~~process~~
~~of production~~ ^{VM} ~~technique~~ of ferrotitanium." Dnepropetrovsk, 1968. 16 pp
(Min of Higher Education UkrSSR. Dnepropetrovsk Order of Labor
Red Banner Metallurgical Inst im I.V. Stalin). 150 copies
(KL, 38-59, 118)

SOV/137 59-3-5279

Translation from: Referativnyy zhurnal. Metallurgiya, 1959, Nr 3, p 50 (USSR)

AUTHORS: Snezhko, P. F., Osipov, G. P.

TITLE: Preparation of Ferrotitanium With Tapping of Slag and Metal (Poluchenije ferrotitana s vypuskom shlaka i metalla)

PERIODICAL: Tekhn.-ekon. byul. Sovnarkhoz Lipetskogo ekon. adm. r-n'a, 1958,
Nr 7, pp 7-10

ABSTRACT: Experimental smelting was performed in a basic steel-smelting-type electric furnace with a bath 1200 mm in diam and 750 mm deep, covered with a fireclay roof with three openings for gas outlets and for charging of mixture heated to 160 - 170°C; a single batch consisted of 100 kg of Ti concentrate, 43.8 kg of Al powder, 0.8 kg of Fe ore, and 8 kg lime, 4 to 56 batches being smelted simultaneously. To preheat the furnace a smelting was carried out with Fe-Ti containing 15 - 17 [%?; Trans. Note] Ti which was tapped together with the slag. At the end of a heat, in order to increase the fluidity of the slag and to precipitate the alloy reguli therefrom a mixture of Fe ore, granulated Al, 75% Fe-Si, and lime was added into the furnace, and after 5 - 8 minute period the main mass of the slag was poured out with the

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SOV2137 59-3-5279

Preparation of Ferrotitanium With Tapping of Slag and Metal

furnace in the vertical position. The remaining slag was diluted with lime heated to 600 - 800°C and by tipping the furnace 300 - 350 kg of alloy and 70 kg of slag were cast into iron molds. In some of the heats, after the main mass of the slag had been discharged, the remaining slag was allowed to solidify for 25 minutes; then it was pierced and the alloy alone was cast into molds. Satisfactory results were also obtained by teeming the alloy from a ladle into the molds of a casting machine in 8 - 12 kg ingots. The average [Ti] in the experimental heats was 27.7%, the loss of Ti from burning during the discharge from the furnace did not exceed 0.2%. The new technique affords a 500 - 600% increase in labor productivity.

A. Sh.

Card 2/2

Sov/133/58-9-12/29

AUTHORS: Snezhko, P. F. and Kumysh, I. S. (Engineers)

TITLE: The Influence of an Oxidising Roasting and Size Distribution of Titanium Concentrates on the Titanium Recovery (Vliyanie okislitel'nogo obzhiga i sitovogo sostava titanovykh kontsentratov na izvlecheniye titana)

PERIODICAL: Stal', 1958, Nr 9, pp 803-812 (USSR)

ABSTRACT: The process of roasting of titanium concentrates (sulphur, TiO_2 and FeO contents) was investigated in a laboratory and an industrial kiln. It is concluded that under industrial conditions the quality of roasting can be rapidly estimated by the increase in weight. The influence of roasting on the titanium recovery and the consumption of aluminium was tested on pilot (100 kg) and industrial (5600 kg) heats. It is also concluded that: 1) During oxidising roasting of titanium concentrates the proportion of ferrous oxide decreases from 36-37% to 12-14% and the weight of the concentrates simultaneously increases. 2) The oxidation of

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Sov/133/58-9-12/29

The Influence of an Oxidising Roasting and Size Distribution of Titanium Concentrates on the Titanium Recovery

concentrates increases the recovery of titanium to 76.7% and decreases the consumption of aluminium per ton of 20% ferro-titanium to 407 kg. 3) Optimum results are obtained for concentrates of a size 0.075 - 0.30 mm (the concentrates used on the Lipetsk Works contain 80% of this fraction).

There are 5 tables and 6 figures.

ASSOCIATION: Lipetskiy zavod ferrosplavov i TsNIIChM (Lipetsk Ferroalloy Works and TsNIIChM)

Card 2/2

S/133/61/000/003/006/014
A054/A033

AUTHORS: Snezhko, P. F., Candidate of Technical Sciences; Lugotsev,
I.V., Engineer; Snezhko, P. F., Engineer

TITLE: Improving the technology of ferro-boron aluminum melting

PERIODICAL: Stal', no. 3, 1961, 239

TEXT: Reclaiming the greatest possible amount of boron from boron-ores is a major problem of the boron steel melting process, because the metal is found only in limited quantities. The aluminothermal, "outside-the-furnace" method applied so far, with previous calcination of the ore at 750 - 900°C to remove moisture, did not yield more than 45 - 48 % boron. Tests revealed that the yield of boron was greatly affected by the amount of iron ore in the charge and the quality of calcination which is characterized by the amount of residual moisture. Reduction of the moisture content of boron ores to 0.45 % increased the amount of boron obtained to 68.6 % and lowered the specific consumption of pure aluminum per ton of 5 % ferroboron to 520 kg. Reduction of the residual moisture of the ore indirectly increases the amount of boron oxides and that of boron in the finished metal. ✓

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S/133/61/000/003/006/014
A054/A033

Improving the technology of

If, however, the iron ore content of the charge is increased from 75 to 120 kg; the amount of boron obtained decreases from 61 to 42 %. This lower yield is due to the dilution of boron oxides by the iron ore in the charge. While the increase in aluminum consumption is the result of the reduction of the additional amount of iron oxides. In the "outside-the-furnace" method a considerable amount of boron and aluminum is contained in small particles of the ore, which mix with the slag, so that only part of all the boron is transferred to the casting. This loss can be prevented by causing these small ore-particles to settle with the aid of a ferro-thermic precipitating agent (also containing aluminum powder and lime), which is added to the charge when the melting is finished. Under the effect of the precipitating agent numerous drops of iron originate which absorb the boron-containing particles and take them, through the slag layer, into the cast metal. The additional heat produced during this reaction prolongs the liquid condition of the slag and this also contributes to the complete precipitation of the boron particles. The use of a precipitating agent containing 18.3 kg iron ore for one charge increase the amount of boron obtained by 71 %, while the aluminum consumption decreases to 430 kg per

✓

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S/153/61/000/CC1, 001, 014
A054/A033

Improving the technology of

ton of 5 % ferro-boron. There are 2 figures.

ASSOCIATION: Novolipetskiy metallurgicheskiy zavod (Novolipetsk Metallurgical Plant)

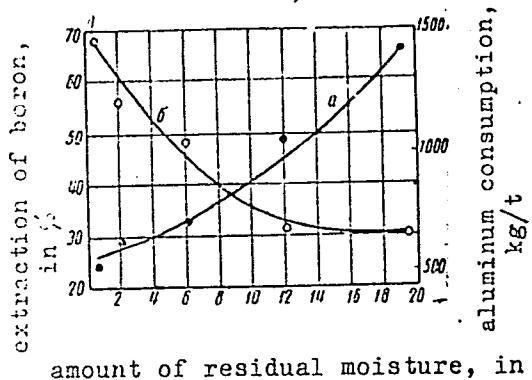


Figure 1: Effect of residual moisture in boron ore on the extraction of boron (b, %) and on the aluminum consumption, (a, kg/t of 5 % ferro-boron) at the semi-industrial melting of ferro-boron.

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S/133/62/000/005/005/008
A054/A127

AUTHOR: Snezhko, P.F., Candidate of Technical Sciences

TITLE: Material balance of ferrotitanium smelting

PERIODICAL: 'Stal', no. 5, 1962, 427 - 428

TEXT: At the Novolipetskiy metallurgicheskiy zavod (Novolipetsk Metallurgical Plant) the material balance of ferrotitanium smelting with the aluminothermic method was investigated. Nine test heats were produced, the charge consisting of 36,000 kg titanium-magnetite concentrate, 14,400 kg ilmenite concentrate, 23,220 kg aluminum granules, 4,230 kg iron ore, 810 kg ferrosilicium, 5,490 kg lime (from this amount 720 kg for filling). The chemical composition of the charge was the following:

	TiO ₂	FeO	Fe ₂ O ₃	SiO ₂	CaO	Al ₂ O ₃	MnO	MgO	Fe
titanium magnetite concentrate	42.70	14.85	34.96	2.45	0.16	2.51	0.83	1.54	35.85
ilmenite concentrate	48.19	45.05	-	2.34	0.14	1.68	1.18	0.20	35.06
iron ore	-	-	95.72	2.87	0.80	0.45	-	0.16	66.98
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S/133/62/000/005/005/008
A054/A127

Material balance.....

	TiO ₂	FeO	Fe ₂ O ₃	SiO ₂	CaO	Al ₂ O ₃	MnO	MgO	Fe
	-	-	0.35	2.67	88.5	2.11	-	0.62	-

Lime

The aluminum granules contained 88.7% Al, 0.63% Al₂O₃, 2.8% Si, 3% Cu, 1.3% Fe, 1.05% Zn, 0.1% Mn, ferrosilicium (75%) contained 75.6% Si, 22.3% Fe and 1.2% Al.

The samples, after the lining materials, the crust of slag and bottom had been

removed from the ingot, had the following average composition:

	Ti	Al	Si	Cu	C	P	S	Cr+Mn+V
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Slag	27.45	7.57	4.78	1.86	0.1	0.035	0.027	2.028
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The samples taken from the cooled slag, the crust of the bottom and dust, contained:

	TiO ₂	FeO	SiO ₂	CaO	Al ₂ O ₃	MgO	CuO	Cu	Al	Ti	Si	Fe
Slag (46,376 kg)	10.95	2.14	1.21	9.44	76.93	1.44	0.04	-	-	-	-	-

Crust (2035 kg)	9.66	1.91	2.35	2.94	39.88	13.95	0.05	0.32	5.17	8.7	1.9	13.17
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Dust (270 kg)	9.02	22.3	4.26	28.4	9.27	-	0.8	-	18.6	-	-	-
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(These weights were determined by reference to earlier tests). In calculating the titanium content of metal inclusions in the slag, the copper contained in the aluminum granules was taken as a basis, which is transferred completely from the aluminum into the casting, as it cannot be oxidized (due to the presence of the reducing agent) nor evaporated (on account of the high boiling temperature:

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S/133/62/000/005/005/008

A054/A127

Material balance.....

2,800°C). The titanium-metal content (by %) of the slag can be calculated with the equation:

$$(Ti) = \frac{[Ti] (Cu) \cdot 100}{[Cu] G}, \text{ where } [Ti] \text{ and } [Cu] : \text{ the weight of Ti and Cu}$$

[Cu] G
in the metal ingot (kg); (Cu): the weight of copper in the slag (kg) and G: the quantity of slag (kg). The results obtained were checked by a calculation based on the oxygen content. The actual oxygen content of the slag was found to be higher than the amount which should have been present in the various oxygen-compounds. This can be explained with the oxidation of some constituents by the oxygen in the air. The reducibility of titanium in the aluminothermic method is 3.5 - 4.0% greater than the extraction coefficient calculated for the ingot titanium-content. A considerable amount of titanium is lost in the metal inclu- sions of the waste and the slag. The titanium losses can be reduced by remelting the waste in electric furnaces and by a more thorough reclamation of the metal residue from the slag under the electric furnace arc. The method described yields reliable data for the calculation of the material balance in aluminothermic

Card 3/4

Material balance,.....

S/133/62/000/005/005/006
A054/A127

ferrotitanium smelting.

ASSOCIATION: Novolipetskiy metallurgicheskiy zavod (Novolipetsk Metallurgical Plant)

Card 4/4

L 65105-65 EWP(e)/EWT(m)/EWP(t)/EWP(k)/EWP(z)/EWP(b) IJP(c) JD
ACCESSION NR: AP5021976 UR/0286/65/000/014/0038/0038
669.167.24

AUTHOR: Dekhanov, N. M.; Boytsov, L. I.; Zel'din, V. S.; Klassen, V. I.; Kurenkov,
I. I.; Plaksin, I. N.; Runov, M. A.; Silayev, A. F.; Snezhko, P. F.

TITLE: A method for producing dispersed ferrosilicon powder, Class 18,
No. 172853

SOURCE: Byulleten' izobretений i tovarnykh znakov, no. 14, 1965, 38

TOPIC TAGS: powder metal production, silicon alloy, iron alloy

ABSTRACT: This Author's Certificate introduces a method for producing dispersed ferrosilicon powder with a particle size of no more than 100 microns by vaporizing the molten material using hot or cold air. The yield of fine particles is increased and spherical grains are produced by heating the melt in the 1550-1650°C range and passing it through a silicified sleeve with a calibrated opening which guarantees a constant flow of metal. The melt is then sprayed and the particles are separated according to size.

ASSOCIATION: none

SUBMITTED: 19Oct63

ENCL: 00

SUB CODE: MM

NO REF Sov: 000

OTHER: 000

Card 1/1 *MPR*

4

35
B

DEKHANOV, N .M.; BOYTSOV, L.I., kand. tekhn. nauk; KRAVCHENKO, V.A.,
kand. tekhn. nauk; SNEZHKO, P.F.; ZEL'DIN, V.S.; KHARLAMOV, I.G.
[deceased]; RUNOV, M.A.; SEREBRENNIKOV, A.A.; MATYUSHENKO, V.I.

Production of high-quality ferrosilicon powder for heavy
suspensions. Met. i gornorud. prom. no.4:14-16 Jl-Ag '65.
(MIRA 18:10)

COUNTRY : Food
CATEGORY : Cultivated plants.
Potatoes. Vegetables. Cucurbits.
ARS. JOURNAL : Zemledel., No. 3, 1959, No. 10968

AUTHOR : Deligashin, V. D., Kuchakov, V. Ye., Sazhko, S. A.
INSTI. : Voroshilovgrad Agricultural Institute.
TITLE : An Important Subject in Vegetable Growing.

ORIG. PNR. : Sad i ogorod, 1959, No. 3, 18019

ABSTRACT : According to the experimental data of Voroshilovgrad Agricultural Institute (1955-1957), the late cabbage Savadovskaya VSKhV develops, upon being sown directly into the ground, a vigorous root system penetrating deeper than with the cultivation by transplanting, and suffers less from lack of moisture. The intensive growth of the leaf surface explains the more productive utilization of water and nutrients and leads to an increase of 12-54% in the yield. — M. V. Granishnikov

CAPD: 1/1

-64-

VESELOV, A.M., inzh.; SNEZHKO, V.B., inzh.

Electrical method of checking the performance of filters in the
boreholes for depth ground water lowering. Ugol '37 no.5:40-42
My '62. (MIRA 15:6)

1. Vsesoyuznyy institut po proyektirovaniyu organizatsiy
energeticheskogo stroitel'stva.
(Mine water)
(Filters and filtration--Testing)

VESELOV, A.M.; SNEZHKO, V.B.

Portable instrument for water-level measurements in piezometric wells. Priborostroenie no.3:28 Mr '63. (MIRA 16:6)

(Liquid level indicators)

BUKOVOY, A.A.; SNEZHKO, V.I.

Welding in the U.S.A. and in the Federal German Republic.
Avtom.svar. 15 no.10:87-94 0 '62. (MIRA 15:11)

1. Ordens Trudovogo Krasnogo Znameni Institut elektrosvarki
im. Ye.O. Patona AN UkrSSR.
(United States--Welding) (Germany, West--Welding)

SNEZHKO, V.I.; KHARCHENKO, P.F.

Welding equipment in the U.S.S.R. and abroad. Avtom. svar. 18
no. 5:60-65 My '65. (MIRA 18:6)

1. Institut elekrosvarki im. Ye.O. Patona AN UkrSSR.

SNEZHKO, V.I.

Cellulose-coated electrodes for welding main pipelines. Avtom.
svar. 18 no.8:76 Ag '65. (MIRA 18:11)

SNEZHKO, V.I.

Economics organization and planning of welding production
Review of the book by M.M. Breytman and L.P. Shebeko. Avtom.
svar. 18 no.8:76-77 Ag '65. (MIRA 18:11)

SNEZHKO, Vladimir Lavrent'yevich

[Growing good vegetable crops on collective and state farms
of the Ukraine] Vvroshchuvannia vysokykh urozhaiv ovochiv u
kolhospakh i radhospakh Ukrayny. Kyiv, 1956 43 p. (MLRA 10:5)
(Ukraine--Vegetable gardening)

SNEZHKO, Vladimir Lavrent'evich [Snizhko, V.L.]; BURLYAY, G.K. [Burliai, H.K.], red.; TUBOLEVA, M.V. [Tubolieve, M.V.], red.

[Hints for preserving fruits and vegetables] Porady po konservuvanniu plodiv i ovochiv. Kyiv, 1958. 39 p. (Tovarystvo dlia poshyrenia politychnykh i naukovykh znan' Ukrains'koi RSR. Ser.3, no.12)
(Canning and preserving) (MIRA 12:2)

SNEZHKO, V.L., kand.sel'skokhozyaystvennykh nauk, dotsent

Effect of storage methods on the keeping quality and productivity
of potatoes. Nauch. trudy UASHN 10:83-88 '60. (MIRA 14:3)
(Potatoes—Storage)

SNEZHKO, Ya.M.

Tactics of the physician in treating acute inflammatory diseases of the maxillofacial region. Sov.zdrav.Kir. no.2:22-27 Mr-Ap '58.

(MIRA 12:12)

1. Iz kafedry gospital'noy khirurgii (zav. - prof. M.Ye. Fridman)
Kirgizskogo gosmedinstituta.
(FACE--DISEASES) (JAWS--DISEASES)

SNEZHKO, Ya.S.; OLEINIK, N.K.; KURSANOV, N.K.

Prevention of silicosis in drillers. Gig. sanit., Moskva No.12:48-49
(CIML 21:4)
Dec 51.

SNEZHKO, Ye.A.; GONCHAROVA, T.Ya.

Features of the structure and composition of Paleozoic complexes of
volcanic origin in the Northern Caucasus. Izv. vys. ucheb. zav.; geol
i razv. 7 no.10:18-29 O '64. (MIRA 18:7)

1. Moskovskiy gosudarstvennyy universitet.

SNEZHKO, Yu.A.; SUDOV, V.V.; M. P. M. M. I. A. *

Age of the Karachay series of the Northern Caucasus. Dokl. AN SSSR
(MFA 18:2)
160 no.5:1166-1167 F '65.

1. Submitted October 17, 1964.

SNEZHKO, Ye.A.

Regularities in the location of pyritic copper ores in the Northern Caucasus. Zakonom. razm. polezn. iskop. 5:335-344 '62. (MIRA 15:12)

1. Severo-Kavkazskoye geologicheskoye upravleniye.
(Caucasus, Northern-Chalcopyrite)

PANOV, D.I.; BYZOVA, S.I.; SNEZHKO, Ye.A.

New data on the stratigraphy of Lower and Middle Jurassic
sediments in the central part of the Greater Caucasus. Izv.
vys. ucheb. zav.; geol. i razv. 7 no.4:35-47 Ap '64.

(MIRA 18:3)

1. Kavkazskaya ekspeditsiya Moskovskogo gosudarstvennogo
universiteta.

S/0181/64/006/005/1501/1510

ACCESSION NR: AP4034935

AUTHORS: Shrednik, V. N.; Snejzhko, Ye. V.

TITLE: The surface concentration of sodium on tungsten and the anisotropy of
the work function

SOURCE: Fizika tverdogo tela, v. 6, no. 5, 1964, 1501-1510

TOPIC TAGS: work function, sodium, tungsten, thin film, surface concentration,
emission contrast

ABSTRACT: Metal films of the system Na-W were studied by means of a field-emission microscope. Methods for determining current flow of Na, for computing the concentration of Na on W (i.e., the degree of film coating), for determining the work function for two values of current and voltage, and for evaluating the latter by emission contrast have been outlined. In their experiments the authors sputtered Na on a single crystal of W, cooled by liquid N at different current flows of Na. The results of measurements show a dependence of the work function of different crystal faces (in W) on the surface concentration of Na. Even when the covering film is meager, Na everywhere lowers the work function of the W. The sharpest and greatest lowering of the work function by Na is observed

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ACCESSION NR: AP4034935

on {110} faces, a fact associated with the high concentration of Na in the film on these faces and with the high work function of these faces. "In conclusion, we express our sincere thanks to Professor A. P. Komar, Academician of the AN UkrSSR, for discussing the work and for his critical remarks. The technical accomplishments of the work were aided by the efforts and skill of the glass blowers N. N. Golubev and G. I. Gordiyenok, to whom we express our gratitude." Orig. art. has: 5 figures, 1 table, and 4 equations.

ASSOCIATION: Fiziko-tehnicheskiy institut im. A. F. Ioffe AN SSSR, Leningrad
(Physicotechnical Institute AN SSSR)

SUBMITTED: 15Aug63

DATE ACQ: 20May64

ENCL: 00

SUB CODE: MM,SS

NO REF SOV: 011

OTHER: 010

Card 2/2

SHREDNIK, V.N.; SNEZHKO, Ye.V.

Surface Na concentration on W and the anisotropy of the work function.
Fiz. tver. tela 6 no.5:1501-1510 My '64. (MIRA 17:9)

l. Fiziko-tehnicheskiy institut imeni Ioffe AN SSSR, Leningrad.

L 1149-65 EWT(l) AFWL/ASD(m)-3/ESD(t)

S/0181/64/006/011/3409/3422

ACCESSION NR: AP4048422

AUTHORS: Shrednik, V. N.; Snezhko, Ye. V.

TITLE: Field emission microscopy of Na on W under conditions of migrational equilibrium

SOURCE: Fizika tverdogo tela, v. 6, no. 11, 1964, 3409-3422

TOPIC TAGS: field emission microscope, sodium, work function, heat of evaporation

ABSTRACT: The behavior of sodium on a single crystal of tungsten was investigated at temperatures above 300K, when active migration of the sodium, followed by evaporation, takes place. The equipment and procedures were described by the authors earlier (FTT v. 6, 1501, 1964). Detailed series of field-emission images are presented, obtained for an average degree of coating ranging from 0 to 2.2 by either sputtering the sodium at room temperature or by establishing

Card 1/3

L 14849-65

ACCESSION NR: AP4048422

2

a balance between evaporation and condensation at a temperature above 400K. In either case, the work function was measured as a function of the degree of coating and of the temperature. The variation of the average heat of evaporation on the degree of coating was measured under migrational equilibrium conditions. A comparison of the obtained work-function and evaporation-heat curves in different emission pictures has made it possible to estimate the role of individual crystallographic sections of the tungsten crystal during the variation of these average quantities. It is shown with the aid of additional sputtering that there exists a stage of adsorption with much lower work function (down to 1.73 ev on the (110) face). Experiments on the desorption by the field have made it possible to obtain an independent estimate of the evaporation heat during this stage of the process. "The authors thank Academician of AN UkrSSR Professor A. P. Komar for providing good conditions for the performance of the experiments and for a discussion of their results, and Professor L. N. Dobretsov for many important critical

Card 2/3

L 14849-65

ACCESSION NR: AP4048422

remarks." Orig. art. has: 6 figures and 15 formulas.

ASSOCIATION: Fiziko-tekhnicheskiy institut im. A. F. Ioffe AN SSSR,
Leningrad (Physicotechnical Institute, AN SSSR)

SUBMITTED: 08Jun64

ENCL: 00

SUB CODE: SS

NR REF Sov: 014

OTHER: 007

Card 3/3

ACC NR: AP7005685

SOURCE CODE: UR/0413/67/000/002/0157/0158

INVENTOR: Fedorov, V. A.; Snejzhkov, A. D.

ORG: None

TITLE: A mechanism for putting an engine into cruising conditions when there is a break in the wiring. Class 62, No. 190793

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 2, 1967, 157-158

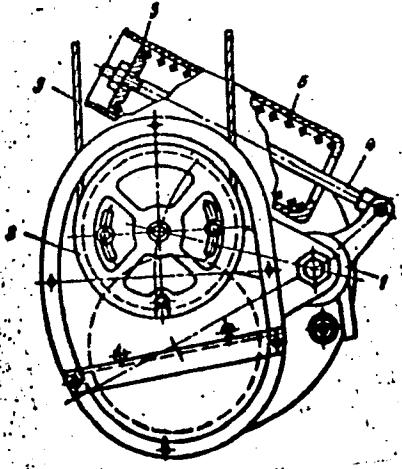
TOPIC TAGS: engine auxiliary equipment, internal combustion engine component

ABSTRACT: This Author's Certificate introduces a mechanism for putting an engine into cruising conditions when there is a break in the wiring. The unit consists of levers, springs which act on the levers through pistons with rods, and a cable control system. The spring which holds the cables under tension during normal operation of the wiring system is used for automatically putting the engine into cruising conditions when there is a break in the wiring. The mechanism contains a rocker with the end roller of the cable wiring in the control system fastened to one arm while the other arm is hinged to the piston rod. The spring acts on this rod and the rocker axle is connected through a cardan shaft to the mechanism which controls fuel delivery to the engine.

UDC: 629.13.01/06

Cord 1/2

ACC NR: AP7005685



1—rocker; 2—end roller; 3—cable wiring; 4—rod; 5—piston; 6—spring

SUB CODE: ~~xx~~ 21 / SUBM DATE: 18Sep64

Card 2/2

SNEZHKOV, N.N., inzh.

Dynamics of the working process of the MS-2 hammer. Sbor.
nauch. trud, KGRI no.13:95-102 '62. (MTRA 16:8)

(Boring machinery)

SNEZHKOV, N.N., inzh.

Theoretical principles of the striking mechanism of the M-1
hammer. Sbor. nauch. trud. KGRI no.13:102-112 '62.
(MIRA 16:8)
(Boring machinery)

SNEZHKOV, N.N.

Problem of designing an electric hammer. Sbor. nauch. trud. KGRI
no.19:27-30 '62. (MIRA 16:5)

(Boring machinery...Electric driving)

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001651810011-7

SNEZKOV, N.N., 1921.

Vibration of the cutting of a hammer drill. Ber. nauch. trud.
(MIRA 17:8)
KORI no. 162342-247 '61.

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001651810011-7"

MOKHOVA, V.K., kand.med.nauk; BLOKH, G.K., kand.med.nauk; SNEZHKOV, S.Ya.,
vrach; IVANOVA, L.A., vrach

Golter in Bezhetsk District, Kalinin Province. Trudy KGMI
(MIRA 18:1)
no.10:55-56 '63.

1. Iz kafedry fakul'tetskoy terapii (zav. kafedroy - prof. N.N.
Vysotskiy) i kafedry fakul'tetskoy khirurgii (zav. kafedroy -
zasluzhennyy deyatel' nauki RSFSR prof. V.S.Semenov) Kalinin-
skogo gorodskogo meditsinskogo instituta.

SNEZHKOV, V.I., inzhener-podpolkovnik

Why wasn't the assignment carried out? Vest.Vozd.FI.
no.2:62-64 P '60. (MIRA 13:7)
(Airplanes--Maintenance and repair)

SNEZHKOV, V. P.

Medicine

Post operative care; Kyiv, Derzhavne med. vydav. URSR, 1950.

Monthly List of Russian Accessions, Library of Congress, May 1952. Unclassified.

Name: SNEZHKOVA, K. N.

Dissertation: On psychical disturbances among children with cerebral hemiparesis

Degree: Cand Med Sci

defended at
Affiliation: Leningrad Pediatrics Medical Inst

Publication
Defense Date, Place: 1956, Leningrad

Source: Knizhnaya Letopis', No 45, 1956

SNEZHKOVA, M.N.

Secretory function of the stomach in cholelithiasis in children.
Sov. med. 28 no.6;61-64 Je '65.

(MFA 18:8)

1. Kafedra pediatrii (zav.- prof. M.S. Osetrinkina) Leningradskogo
sanitarno gigiyenicheskogo meditsinskogo instituta na base Debskoy
bol'nitsy Nr.1 Kuybyshevskogo rayona (glavnnyy vrach T.F. Nazarkina).

SNEZHKOVA, T. N.

USSR/Metals - Steel Surface Tension

Jul 52

"Formation of Residual Tensions During Electrolytic
Saturation of a Steel Surface by Hydrogen," L. A.
Glikman, T. N. Snezhkova

"Zhur Tekh Fiz" Vol XXII, No 7, pp 1104-1108

Authors establish experimentally the formation of
residual tensions of 1st order in stainless steel
as results of unilateral satn with hydrogen during
cathodic treatment. Max tensions reach 6-7 kg/sq
mm in a layer 0.04 mm thick. The formation of re-
sidual tensions is due to uneven hydrogen absorp-
tion and may be eliminated by heating the plates to
200 - 330°C. Received 10 Apr 52. 223T57

SNEZHKOVA, T.N.

USSR

Effect of chromium plating on the damping decrement.
L. A. Gilkman, N. M. Pisarevskii, and T. N. Snejzhkova,
Zhur. Tekh. Fiz. 23, 454-72 (1953). — A bright layer (0.15
mm.) of Cr on steel increased the abs. value of the logarithmic
decrement by 0.4-0.6%. The abs. increase of decrement was independent of the amplitude of the voltage
Decrease in the thickness of the Cr layer decreased the damping increment. At 500°, the damping of Cr-plated samples
was practically the same as for unplated samples. The
steels studied were: 30KhMA (C 0.33, Cr 1.1, Mo 0.23%);
21N5A (C 0.2, Si 0.3, Mn 0.37, Cr 0.13, Ni 4.6%); Zh-1
(C 0.14, Cr 12.32%); Zh-2 (C 0.21, Cr 13.35%); BI128
(austenitic) (C 0.4; Si 0.65, Mn 0.5, Cr 13.99, Ni 36.85, W
2.41%). The damping decrement was recorded photoelectrically.

A. P. Kotloby

SNEZHNEVSKIY, A.V.

"Clinical Data on Senile Feeble-Mindedness." Thesis for degree of Dr. Medical Sci. Sub.
14 June 49, Central Inst. for the Advanced Training of Physicians.

Summary 82, 18 Dec. 52, Dissertations Presented for Degrees in Science and Engineering in Moscow in 1949. From Vechernaya Moskva. Jan-Dec. 1949.

SNEZHNEVSKIY, A.V.

From the editorial board. Zh. Nevropat. Psichiat., '52, 52, no.1,
4-5.
(PsA 27, no.11:7879 '53) (MLRA 5:2)

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001651810011-7

SNEZHEVSKIY, A.V.

From the editors. Zh. Nevropat. Psichiat. '52, 52, no.3, 15. (MLRA 5:5)
(PsA 27, no.8:5953 '53)

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001651810011-7"

SNEZHINSKIY, A. V. Professor, M.D., Director of the Chair of Psychiatry, Central Institute for the Advanced Training of Physicians, Moscow

"Research in the Etiology of Schizophrenia"

from Report of the Members of the Soviet Delegation at the Fifth Congress on Mental Health Defense by O. V. Kerbikov, N. I. Ozoretskiy, A. V. Shezhevskiy
Moscow, Medgiz, 1954

SNEZHNEVSKIY, A.V., prof. (USSR)

Incidence of psychiatric disturbances as indicated by dispensary
registrations and the system of psychiatric service in the U.S.S.R.
Usl. zhiz. i zdorov. 1 no.4:242-248 '58. (MIRA 12:7)
(MENTAL ILLNESS) (PSYCHIATRIC HOSPITALS)

Svezhnevskiy, Andrey Vladimirovich

URSS
 ANOCHIN, Petr Kirilovich, Active Member, Academy of Medical Sciences USSR; Scientific Director, Institute of Surgery USSR; Head, Chair of Medical Sciences USSR, Moscow; Head, Institute of Normal Physiology, First Moscow Medical Laboratory of Human Embryopathology, Moscow; Head, Institute of Obstetrics and Gynecology, Moscow - "Electroencephalographic analysis of cortical-cortical interactions in positive and negative conditioned reflexes" (II)
 ASATRIAN, Grigori Arsenyevich, Corresponding Member, Academy of Sciences USSR; Active Member, Academy of Sciences Armenia USSR; Director, Laboratory of Physiology, Academy of Sciences USSR, Moscow - "The role and localization of cortical inhibition in the elements of the conditioned reflex arc" (VI)
 KUPALOV, Petr Stepanovich, Corresponding Member, Academy of Medical Sciences USSR; Head, Physiologist Division, Institute of Experimental Medicine, Academy of Medical Sciences USSR, Leningrad - "Journal and Pathological neural processes in the higher nervous system of the brain" (III)
 RUDINOV, V. G., (probably Vladimir Semyonovich) Medical Sciences USSR; Corresponding Member, Academy of Higher Medical Activity, Academy of Sciences USSR, Moscow; Head, Department of Physiology of Nervous System, Institute of Physiology of Nervous System, Moscow; Head, Institute of Medical Sciences USSR, Moscow - "Effect of electrical stimulation of the process of irradiation in the electrotetraplegia during the formation of conditioned reflexes" (IV)

UDSSR (continued)

RUDINOV, Semyon Alekseevich, Lieutenant Colonel, Active Member, Academy of Medical Sciences USSR; Director, Institute of Medical Brain, Academy of Medical Sciences of the Ukraine; Current data on the structure and function of the human brain (I)
 SNEZHNEVSKY, Andrey Vladimirovich, Corresponding Member, Academy of Medical Sciences USSR; Corresponding Member, Academy of Medical Sciences USSR; Head, Advanced Training on Pathophysiology, Central Institute of Medical, Clinical and Pathophysiological Laboratories, Moscow - "the development of physiological methods during the treatment of diseases and complications in Psychotropic agents" (V)
 ZARUSOV, Valery Vasiliyevich, Active Member, Academy of Medical Sciences USSR; Director, Institute of Pharmacology and Chemotherapy, Academy of Medical Sciences, Moscow - "The effect of pharmacological agents - The and unconditioned reflexes" (III)

Report to be submitted for the 1980 Pavlovian Conference on Higher Nervous Activity,
 New York Academy of Sciences, New York, N.Y. 13-15 October 1980.

(7)

SNEZHNEVSKIY, A.V.

Nosological specificity of psychopathological syndromes. Zhur.
nevr.i psikh. 60 no.1:91-108 '60. (MIRA 13:6)

1. Kafedra psikiatrii (zav. - prof. A.V. Snejnevskiy) TSentral'-
nogo instituta usovershenstvovaniya vrachey, Moskva.
(MENTAL ILLNESS)

-SNEZHNEVSKIY, A.V.

Features of the course of schizophrenia. Zhur.nevr.i psikh. 60
no.9:1163-1175 '60.
(MIRA 14:1)

1. Kafedra psikiatrii (zav. - prof. A.V. Snezhnevskiy) TSentral'nyogo instituta usovershenstvovaniya vrachey, Moskva.
(SCHIZOPHRENIA)

ROTSHTEYN, G.A.; FEDOROV, D.D., prof., otv.red.; SNEZHNEVSKIY, A.V.,
prof., red.

[Hypochondriac schizophrenia] Ipokhondricheskaya shizofreniya.
Pod red. A.V.Snezhnevskogo. Moskva, Gos.nauchno-issl.in-t
psichiatrii MZ RSFSR, 1961. 136 p. (MIRA 15:4)

1. Direktor Instituta psichiatrii Ministerstva zdravookhraneniya
RSFSR (for Fedorov). 2. Chlen-korrespondent AMN SSSR (for
Snezhnevskiy).

(HYPOCHONDRIA) (SCHIZOPHRENIA)

MOROZOV, Viktor Mikhaylovich; SNEZHNEVSKIY, A.V., prof., red.;
TSAREGORODTSEV, G.I., red.; BALDINA, N.F., tekhn.red.

[Modern trends in foreign psychiatry and their conceptual
bases] O sovremenныkh napravleniakh v zarubezhnoi psikiatrii
i ikh ideinykh istokakh. Pod red. A.V.Snezhnevskogo. Moskva,
Medgiz, 1961. 267 p.
(MIRA 15:2)

1. Chlen-korrespondent AMN SSSR (for Snezhnevskiy).
(PSYCHIATRY)

BAKULEV, A.N., glavnnyy red.; PETROV, F.N., glavnnyy red.; MILOVIDOV, B.M.,
zem. glavnogo red.; BRUSILOVSKIY, L.Ya., red.; DOMBROVSKAYA, Yu.F.,
red.; ZELENIN, V.P., red.; KRASNOV, M.L., red.; KRISTMAN, V.I.,
red.; MAYSTRAKH, K.V., red.; MALINOVSKIY, M.S., red.; MASHKOVSKIY,
M.D., red.; MUL'TANOVSKIY, M.P., red.; SNEZHNEVSKIY, A.V., red.;
SOLOV'YEV, V.D., red.; CHERKINSKIY, S.N., red.; KON, M.A., starshiy
nauchnyy red.; VOSKAN'YANTS, O.I., mladshiy red.; KOSTI, S.D.,
tekhn.red.

[Popular medical encyclopedia] Populiarnaya meditsinskaya entsi-
klopediya. Glav.red.A.N.Bakulev i F.N.Petrov. Chleny red. kollegii:
L.IA.Brusilovskii i dr. Nauchn.sovet izd-va: A.P.Aleksandrov i dr.
Moskva, Gos.nauchn.izd-vo "Sovetskaya entsiklopediya," 1961.
1252 columns.

(MIRA 14:4)

1. Redaktsiya meditsiny i zdravookhreneniya. Moskva, Zh-28,
Pokrovskiy bul'var, d.8, Gosudarstvennoye nauchnoye izdatel'stvo
"Sovetskaya Entsiklopediya" (for Milovidov, Kon, Voskan'yants).
(MEDICINE--DICTIONARIES)

SNEZHNEVSKIY, A.V. (Moskva)

Summary [of conference proceedings by the presiding officer],
Probl.sud.psikh. 9:517-530 '61. (MIRA 15:2)
(Forensic psychiatry) (Mental illness) (Alcoholism)

SNEZHNEVSKIY, A.V. (Moskva)

Psychopharmacological substances, Klin.med., no.10:126-134 :61.
(PSYCHOPHARMACOLOGY) (MIRA 14:10)

SNEZHNEVSKIY, A.V.

Psychotropic drugs. Med. prom. 15 no.12:7-10 D '61. (MIRA 15:2)

1. TSentral'nyy institut usovershenstvovaniya vrachey.
(PSYCHOTROPIC DRUGS)

SMEZHNEVSKIY, A.V.

Psychopharmacology and psychiatry. Vest. AMN SSSR 16 no.10:
82-86 '61. (MIRA 14:11)
(PSYCHOPHARMACOLOGY) (PSYCHIATRY)

SNEZHNEVSKIY, A.V.

Clinical regularities in the treatment of psychic diseases.
Vest. AMN SSSR 17 no.1:7-13 '62. (MIRA 15:3)
(MENTAL ILLNESS)

MOROZOV, G.V., otv. red.; BABAYAN, E.A., red.; BOGOLEPOV, N.K., red.;
GORDOVA, T.N., red.; ZHARIKOV, N.M., red. KERBIKOV, O.V.,
red.; ROZHNOV, V.Ye., redaktor; SLUSHNEVSKIY,
I.F., red.; SNEZHNEVSKIY, A.V., red.; FEDOTOV, D.D., red.;
SHOSTAKOVICH, V.V., red.; BOGDANOVICH, L.A., red.

[Current problems of psychiatry and neuropathology] Aktual'nye
voprosy psichiatrii i nevropatologii. Moskva, Izd-vo M-va
zdravookhraneniia SSSR, 1963. 400 p. (MIRA 16:10)
(PSYCHIATRY)
(NERVOUS SYSTEM--DISEASES)

BANSHCHIKOV, V.M., zasl. deyatel' nauki, prof., glav. red.; ROKHLIN,
L.L., prof., zam. glav. red.; SHMIDT, Ye.V., prof., red.;
KERBIKOV, O.V., prof., red.[deceased]; MYASISHCHEV, V.N.,
zasl. deyatel' nauki prof., red.; FELINSKAYA, N.I., prof.
red.; MIKHEYEV, V.V., prof., red.; FEDOTOV, D.P., prof.,
red.; BABAYAN, E.M., red.; MOROZOV, G.K., doktor med. nauk,
red.; SEREBRYAKOVA, Z.N., kand. med. nauk, red.; USHAKOV,
G.K., doktor med.nauk, red.; SNEZHNEVSKIY, A.Y., prof., red.

[Transactions of the 4th All-Union Congress of Neuro-
pathologists and Psychiatrists] Trudy Vsesoiuznogo s"ezda
nevropatologov i psikiatrov. M"skva, Vses.nauchn. med. ob-
vo nevropatologov i psikiatrov. Vols.1, 5-6. 1965.
(MIRA 18:11)

1. Vsesoyuznyy s"yezd nevropatologov i psikiatrov. 4th,
Moscow, 1963. 2. Deystvitel'nyy chlen AMN SSSR (for Shmidt,
Kerbikov, Snezhnevskiy).

BANSHCHIKOV, V.M., zasl. deyatel' nauki prof., glav. red.;
ROKHLIN, L.L., prof., zam. glav. red.; SNEZHNEVSKIY,
A.V., prof., red.; ALEKSANDROVSKIY, Yu., red.

[Transactions of the 4th All-Union Congress of Neuro-
pathologists and Psychiatrists] Trudy chervertogo Vse-
soiuznogo s"ezda nevropatologov i psikiatrov. Moskva,
Vses. nauchn. med. ob-vo nevropatologov i psikiatrov.
Vols. 3-4. Nos.1-2.; Vol.8. 1965. (MIRA 18:12)

1. Vsesoyuznyy s"ezd nevropatologov i psikiatrov. 4th,
Moscow, 1963. 2. Chlen-korrespondent AMN SSSR (for
Snezhnevskiy)

SNEZHNIKAYA, O. P.

SNEZHNIKAYA, O. P. - "Microbiological diagnosis of pulmonary tuberculosis and its practical significance". Gor'kiy, 1955. Gor'kiy State Medical Inst imeni S. M. Kirov. (Dissertation for the degree of Candidate of Medical Sciences).

SO: Knizhnaya Letopis' No. 46, 12 November 1955. Moscow

SNEZHNIITSKAYA, O.P., vrach

Measles. Med.sestra 19 no.4:40-42 Ap '60.

(MIRA 13:6)

1. TSentral'nyy nauchno-issledovatel'skiy institut sanitarnogo
prosvetshcheniya Ministerstva zdravookhraneniya SSSR, Moskva.
(MEASLES)

MEL'NIKOVA, A.A.; VASIL'YEV, G.M.; CHUMAK, M.D.; VESELOV, N.M.; SNEZHNOVA, L.P.

Culture media for detecting antibiotic substances in actinomycetes.
Mikrobiologija 26 no.6:762-766 N-D '57. (MIRA 11:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov,
Moskva.

(ACTINOMYCETES, culture,
media for detection of antibiotics (Rus)

(ANTIBIOTICS, determination,
in Actinomyces culture, culture media (Rus)

SNEZHNOVA, L.P.

MEL'NIKOVA, A.A., SEMENOVA, V.A., SOLOV'YEVA, N.K., SNEZHNOVA, L.P.
GINZBURG, G.N.

Formation of actinoxanthin; a new antitumor antibiotic [with
summary in English]. Antibiotiki 3 no.1:18-22 Ja-F'58 (MIRA 11:5)

1. Otdel novykh antibiotikov Vsesoyuznogo nauchno-issledovatel'skogo instituta.

(ACTINOMYCES,

globisporus, prod. of anti-tumor antibiotic
actinoxanthine (Rus))

(ANTIBIOTICS.

actinoxanthine, anti-tumor activity & prod. by
Actinomyces globisporus (Rus))

(CYTOTOXIC DRUGS.

same)

SHIRYAYEV, V.L.; AVERKH, V.V.; GRIGOR'YEVA, V.M.; BACHURINA, V.G.;
SHEZHOVA, L.P.; YE.MOLOVA, O.B.; OGLOBLINA, L.S., red.;
YAKOBSON, L.M., red.

[Antibiotics; collection of methodological instructions of the
supervision and standardization of antibiotic preparations] Anti-
biotiki; sbornik metodicheskikh ukazanii po kontroliu i standarti-
zatsii antibioticheskikh preparatov. Pod red. L.S.Ogloblinoi i
L.M.IAkobson. Moskva, 1959. 134 p. (MIRA 15:3)

1. Gosudarstvennyy kontrol'nyy institut meditsinskikh biologi-
cheskikh preparatov.

(ANTIBIOTICS)

SNEZHNOVA, L.P.

Determining the calcium ~~in~~ a calcium chloride complex of streptomycin by the complexometric titration method. Med. prom. 16 no. 2:49 F '62. (MIRA 15:3)

1. Gosudarstvennyy kontrol'nyy institut meditsinskikh biologicheskikh preparatov imeni L.A. Tarasevicha.
(CALCIUM) (STREPTOMYCIN)

1.1710

33854
S/137/62/000/001/210/237
A154/A101

AUTHORS: Snezhnaya, R.-L., Galayko, R.-I.

TITLE: Annealing magnesium-cast-iron castings in a fluid medium

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 1, 1962, 96, abstract 11688
(V sb. "Polucheniye izdeliy iz zhidk. met. uskoren. kristalli-
zatsiyey". Moskva-Kiyev, Mashgiz, 1961, 82 - 87)

TEXT: An automatic heat-treatment unit, consisting of an electric salt bath and an electrical conveyer furnace, was made for the fast annealing of magnesium-cast-iron castings. The unit is installed in a production line. The fast-annealing technology for magnesium-cast-iron is described: the parts are held in the salt bath for 20 - 25 min at 920 - 950°C, and then for 50 min in the furnace at 600 - 730°C. Cooling is carried out in a chamber having a water sprinkler. The total duration of the annealing cycle, 1 hr 10 min, is 5.5 times less than in conventional conveyer furnaces, and 60 - 80 times less than the normal cycle for malleable cast iron.

[Abstracter's note: Complete translation]

T. Fedorova

Card 1/1

SNEZHNOY, R.L.; TITENSKIY, E.G.

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